

## **Китай Выпечки Лоток 600 400 Поставщики Тefлоновые покрытые хлеб из алюминиевого перфорированного выпечки**

### **Функции:**

1. Высокое качество 100% чистый пищевой материал [Производство поставщиков Китай](#) Который долговечен для использования и никогда не ржавеет за всю жизнь
2. Нетоксичен, антикоррозий
3. Превосходная теплоотдача
4. Анти соскок, защитите руки
5. Однорубка, формирующаяся с антипригарным покрытием, легко очистить
6. Перфорированный алюминиевый лоток для выпечки больше однородности температуры нагрева.

### **Картинка Показать:**







**У нас также есть круглый угол и правый угол для выбора, чтобы удовлетворить ваши потребности.**

**Круглый угол:**



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**Правый угол:**



**Отчет о тестировании:**

## Test Report

No. BOWLS106008719A

Created: June 02, 2024

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XINXIN INDUSTRIAL CO., LTD  
R. 7, Huifu Building, 4075 LongXiang Road, Shenzhen, China

|                    |                |
|--------------------|----------------|
| Sample Description | : PIZZA SHOVEL |
| Style No.          | : 20CM         |
| Item No.           | : SPR-3038     |

As above test item and its relevant information regarding to the submission are provided and confirmed by the applicant, SCS is not liable to alter the test item or its relevant information, in terms of the accuracy, suitability, reliability and integrity accordingly.

|                       |                                              |
|-----------------------|----------------------------------------------|
| BOB Ref No.           | : CANH-Q2-09099801                           |
| Sample Receiving Date | : May 28, 2021                               |
| Test Performing Date  | : May 28, 2021 to Jun 01, 2021               |
| Test Performed        | : Selected test(s) as requested by applicant |

### Test Result Summary

| No. | Test(s) Requested                                             | Result(s) | Comments |
|-----|---------------------------------------------------------------|-----------|----------|
| 1   | US FDA CPG Sec. 646.600 - Laboratory Lead                     | PASS      | /        |
| 2   | US CMA recommended specification - Aluminum alloy composition | PASS      | /        |

For further details, please refer to the following page(s):

For further details, please refer to the following papers:

Signed for and on behalf of  
808-C81C Standards Technical Services Co., Ltd. Shunde Branch

  
Eric Zhang  
Authorized Signatory



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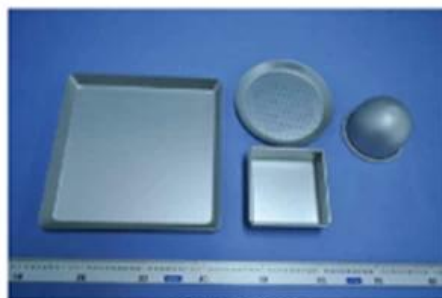
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Photo Appendix



CANHG2109093601  
CAN21-090936 001

Remark: This test was subcontracted to SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

\*\*\*End of Report\*\*\*



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